

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1 -4 (Canceled)

5. (Currently amended) A lubricating grease composition, comprising
wherein, for lubrication of a structure comprising a metal member and a resin member, at
least a Ca sulfonate additive is added to a lubricating grease made by which is composed of 3 to
30% by mass of an urea compound as a thickener and a synthetic hydrocarbon oil having a
dynamic viscosity of 6 to 15 mm²/s at 100°C as a base oil; and
0.1 to 10% by weight of a Ca sulfonate additive,
wherein the Ca sulfonate additive has a base number ranging from 10 to 500 mgKOH/g; and
wherein the lubricating grease composition is suitable for reduction gears which comprise a
metal member and a resin member.

Claims 6-8 (Canceled)

9. (Currently amended) The lubricating grease composition according to claim 75,
wherein the reduction gears comprises-comprise a worm and a worm wheel, and wherein the
lubricating grease composition lowers the coefficient of friction between the worm and the worm
wheel at a room temperature when applied to the worm and the worm wheel.

10. (Currently amended) The lubricating grease composition according to claim 79, wherein ~~the reduction gear comprises a~~ worm is made of a metal and a worm wheel is made of a resin.

11. (Currently amended) The lubricating grease composition according to claim 79, wherein ~~the reduction gear comprises a~~ worm is made of steel and a worm wheel is made of a polyamide synthetic resin.

12. (Currently amended) The lubricating grease composition according to claim 5, wherein the lubricating grease further comprises montan wax is also added to the lubricating grease.

13. (Currently amended) An electric power steering apparatus comprising reduction gears and a lubricating grease composition,

wherein, ~~the for lubrication of a structure~~ reduction gears comprising a metal member and a resin member; and

wherein thea lubricating grease composition comprises obtained by adding at least a Ca sulfonate additive to (i) a lubricating grease comprised ofmade by 3 to 30% by mass of an urea compound as a thickener and a synthetic hydrocarbon oil having a dynamic viscosity of 6 to 15mm²/s at 100°C as a base oil, and (ii) a Ca sulfonate additive, is used.
wherein the Ca sulfonate additive has a base number ranging from 10 to 500 mgKOH/g.

Claims 14-16 (Canceled)

17. (Currently amended) The electric power steering apparatus according to claim ~~15~~13, wherein the reduction gear ~~comprises~~gears comprise a worm and a worm wheel, and wherein the lubricating grease composition lowers the coefficient of friction between the worm and the worm wheel at a room temperature when applied to the worm and the worm wheel.

18. (Currently amended) The electric power steering apparatus according to claim ~~15~~17, wherein ~~the reduction gear comprises a~~the worm is made of a metal and a~~the worm wheel~~is made of a resin.

19. (Currently amended) The electric power steering apparatus according to claim ~~15~~17, wherein ~~the reduction gear comprises a~~the worm is made of steel and a~~the worm wheel is~~made of a polyamide synthetic resin.

20. (Currently amended) The electric power steering apparatus according to claim ~~13~~13, wherein the lubricating grease further comprises montan wax is also added to the lubricating grease.